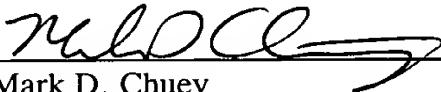


Remarks

Claim 1 has been amended to further clarify the invention. Claim 1 was not amended to avoid any prior art nor was claim 1 amended for any reasons related to patentability. No claims have been added or deleted. No new matter has been added.

Respectfully submitted,

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Attachment

**VERSION WITH MARKINGS TO SHOW CHANGES MADE**

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1. (Amended) A method of providing high-speed information service within a communication system comprising:
 3. establishing a distributed network of distribution points;
 4. providing each packet destined for a subscriber unit with an address, the address indicating a destination within the communication system;
 6. receiving each packet in the network of distribution points;
 7. in each distribution point along a [the] path of distribution points to the destination, determining to which distribution point each packet will be forwarded based on the address;
 10. receiving each packet in an access point servicing the destination; and
 11. forwarding each packet to the destination subscriber unit.